

WEST

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L3: Entry 20 of 130

File: USPT

Dec 7, 1982

DOCUMENT-IDENTIFIER: US 4362830 A

**** See image for Certificate of Correction ****

TITLE: Hindered bis-phenol phenyl phosphites and synthetic resin compositions having enhanced stability to heat and light

Abstract Text (1):

Hindered bis-phenol phenyl phosphites are provided having the structure: ##STR1## wherein: R is selected from the group consisting of alkyl having from one up to about eighteen carbon atoms; cycloalkyl having from three up to about twelve carbon atoms; alkaryl and aryl having from six to about eighteen carbon atoms; preferably, a bulky group such as iso, secondary or tertiary alkyl having from three to about ten carbon atoms; or cycloalkyl having six to twelve carbon atoms;

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L3: Entry 18 of 130

File: USPT

Jul 11, 1989

DOCUMENT-IDENTIFIER: US 4847159 A

TITLE: Substrates coated with organo-silanes that are sterically-protected

Abstract Text (1):

This invention involves unique compositions consisting of substrates coated with organo-silanes that are sterically protected by a single bulky group. This material consists of an appropriate reactive solid to which is attached a silane whose silicon atom is bonded to a functional group that contains a dimethyl-substituted tertiary carbon.

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L3: Entry 12 of 130

File: USPT

Jan 25, 2000

DOCUMENT-IDENTIFIER: US 6017889 A
TITLE: Metalloproteinase inhibitors

Abstract Text (1):

Matrix metalloproteinase inhibiting compounds of formula (I), wherein X is a --CO.sub.2 H or --CONHOH group; and one of the groups proximate to the amide bonds is a steric bulky group, showing enhanced oral absorption. ##STR1##

WEST**End of Result Set**

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L15: Entry 2 of 2

File: USPT

Jan 17, 1984

DOCUMENT-IDENTIFIER: US 4426482 A

TITLE: Process for producing stable polymer emulsions

Brief Summary Text (36):

If desired, in addition to the water-soluble copolymer, a surface active agent, in an amount of less than the critical micelle concentration, and/or a chain transfer agent may be used.

WEST Search History

DATE: Tuesday, April 29, 2003

<u>Set Name</u> side by side	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u> result set
<i>DB=USPT,PGPB,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>			
L20	L18 same (chain transfer)	8	L20
L19	L18 with (chain transfer)	4	L19
L18	critical micelle concentration	2179	L18
L17	L14 same (chain transfer agent)	4	L17
<i>DB=USPT; PLUR=YES; OP=ADJ</i>			
L16	L14 same (chain transfer agent)	4	L16
L15	L14 with (chain transfer agent)	2	L15
L14	critical micelle concentration	1517	L14
L13	L12 and surfactant	1	L13
L12	6376608.pn.	1	L12
L11	L9 and emulsion	1	L11
L10	L9 and surfactant	1	L10
L9	5449731.pn.	1	L9
L8	5852124.pn.	1	L8
<i>DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ</i>			
L7	alonix	45	L7
L6	alonix with (surfactant or emulsifier)	0	L6
L5	alonix adj2 (surfactant or emulsifier)	0	L5
L4	alonix (surfactant or emulsifier)	0	L4
<i>DB=USPT; PLUR=YES; OP=ADJ</i>			
L3	L1 and emulsifier	1	L3
L2	L1 and surfactant	1	L2
L1	5525670.pn.	1	L1

END OF SEARCH HISTORY